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OIPE

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/09/684,725

DATE: 10/19/2000
 TIME: 11:25:10

Input Set : A:\SEQUENCE LISTING WIPO ST.25 - PCS10361APME.app.txt
 Output Set: N:\CRF3\10192000\I684725.raw

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4 <110> APPLICANT: Lee Harland
6 <120> TITLE OF INVENTION: Novel Polypeptide
9 <130> FILE REFERENCE: PCS10361ADAM
C--> 11 <140> CURRENT APPLICATION NUMBER: US/09/684,725
C--> 11 <141> CURRENT FILING DATE: 2000-10-06
11 <150> PRIOR APPLICATION NUMBER: 9923888.3
12 <151> PRIOR FILING DATE: 1999-10-08
14 <160> NUMBER OF SEQ ID NOS: 6
16 <170> SOFTWARE: FastSEQ for Windows Version 4.0
18 <210> SEQ ID NO: 1
19 <211> LENGTH: 729
20 <212> TYPE: DNA
21 <213> ORGANISM: Homo sapiens
23 <400> SEQUENCE: 1
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25 aaacacctga acagcacccgaa ggagtatctg gccttcctct gcggacacctg ggcgcacccac 120
26 ttcttcctcc ccgtgtctgt ggttatgtg ccaatttttg tgggggggt cattggcaat 180
27 gtccctgggtg gctctggat tctcgacac caggctatga agacgccccac caactactac 240
28 ctcttcagcc tgccggatctc tgaccccttg gtccctgtcc ttggaatgccc cctggagggtc 300
29 tatgatgtt ggcgcacta cccttccttg ttccggcccg tggctgtcta cttcaagacg 360
30 gccttccttg agaccgtgtg ctgcgcctcc atcctcagca tcaccaccgt cagcgtggag 420
31 cgctactggg ccatacttaca ccgttccgc gcacaaactgc agacgccccg ggcgcggggcc 480
32 ctccaggatcc tccggatctgttgcgtgtct tccctgtcc caacaccaggc 540
33 atccatggca tcaaggatcca ctacttcccc aatgggtccc tggtcccagg ttccggccacc 600
34 tgtacggtca tcaagcccat gtggatctac aatttcatca tccaggtcac ctcccttcata 660
35 ttcttacccatcc tccccatgac tgcgtcatcgttgcctactt actccatggc actcagatgt 720
36 agtatcttag 729
38 <210> SEQ ID NO: 2
39 <211> LENGTH: 242
40 <212> TYPE: PRT
41 <213> ORGANISM: Homo sapiens
43 <400> SEQUENCE: 2
44 Met Glu Lys Leu Gln Asn Ala Ser Trp Ile Tyr Gln Gln Lys Leu Glu
45 1 5 10 15
46 Asp Pro Phe Gln Lys His Leu Asn Ser Thr Glu Glu Tyr Leu Ala Phe
47 20 25 30
48 Leu Cys Gly Pro Arg Arg Ser His Phe Phe Leu Pro Val Ser Val Val
49 35 40 45
50 Tyr Val Pro Ile Phe Val Val Gly Val Ile Gly Asn Val Leu Val Cys
51 50 55 60
52 Leu Val Ile Leu Gln His Gln Ala Met Lys Thr Pro Thr Asn Tyr Tyr
53 65 70 75 80
54 Leu Phe Ser Leu Ala Val Ser Asp Leu Leu Val Leu Leu Gly Met
55 85 90 95
56 Pro Leu Glu Val Tyr Glu Met Trp Arg Asn Tyr Pro Phe Leu Phe Gly
57 100 105 110
58 Pro Val Gly Cys Tyr Phe Lys Thr Ala Leu Phe Glu Thr Val Cys Phe

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ENTERED

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59	115	120	125	
60	Ala Ser Ile Leu Ser Ile Thr Thr Val Ser Val Glu Arg Tyr Val Ala			
61	130	135	140	
62	Ile Leu His Pro Phe Arg Ala Lys Leu Gln Ser Thr Arg Arg Arg Ala			
63	145	150	155	160
64	Leu Arg Ile Leu Gly Ile Val Trp Gly Phe Ser Val Leu Phe Ser Leu			
65	165	170	175	
66	Pro Asn Thr Ser Ile His Gly Ile Lys Phe His Tyr Phe Pro Asn Gly			
67	180	185	190	
68	Ser Leu Val Pro Gly Ser Ala Thr Cys Thr Val Ile Lys Pro Met Trp			
69	195	200	205	
70	Ile Tyr Asn Phe Ile Ile Gln Val Thr Ser Phe Leu Phe Tyr Leu Leu			
71	210	215	220	
72	Pro Met Thr Val Ile Ser Val Leu Tyr Tyr Leu Met Ala Leu Arg Val			
73	225	230	235	240
74	Ser Ile			
77	<210> SEQ ID NO: 3			
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79	<212> TYPE: DNA			
80	<213> ORGANISM: Homo sapiens			
82	<400> SEQUENCE: 3			
83	accatggcag ggatggaaaa actt		24	
85	<210> SEQ ID NO: 4			
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87	<212> TYPE: DNA			
88	<213> ORGANISM: Homo sapiens			
90	<400> SEQUENCE: 4			
91	gctctgaag aattcagggtt ttg		23	
93	<210> SEQ ID NO: 5			
94	<211> LENGTH: 20			
95	<212> TYPE: DNA			
96	<213> ORGANISM: Homo sapiens			
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99	tccagaaca cctgaacagc		20	
101	<210> SEQ ID NO: 6			
102	<211> LENGTH: 20			
103	<212> TYPE: DNA			
104	<213> ORGANISM: Homo sapiens			
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107	gaggtagaaat aggaaggagg		20	

VERIFICATION SUMMARY DATE: 10/19/2000
PATENT APPLICATION: US/09/684,725 TIME: 11:25:11

Input Set : A:\SEQUENCE LISTING WIPO ST.25 - PCS10361APME.app.txt
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L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date